

Application/Control No.	Applicant(s)/Patent under Reexamination									
09/847,005	WONG ET AL.									
Examiner	Art Unit									
Yuwen Pan	2682									

	ISSUE CLASSIFICATION														
	ORIGINAL		CROSS REFERENCE(S)												
CLASS	SUBCLASS	CLASS		SUBCLASS (ONE SUBCLASS PER BLOCK)											
45	450	415	509	510	515	576	517								
INTERNATIO	NAL CLASSIFICATION		ĺ												
H 04	Q 7/20														
404	3 7100														
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									☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	٠	Final	Original
	i			31			64	1		91			121			151			181
	2			32			62			92			122			1\$2			182
	₿			3β			63			93			123			153			183
	4			34 35 36			64			94			124			154			184
	5			35			6\$			9\$			12/5			155			185
	6			3 6			6 6			96			126			156			186
	7			37			67			97			127			157			187
	β			38			68			98			128			158			188
	9		,	39			69			99			129			159			189
	10			40			7 0			100			130			160			190
	11			41			71	İ		101			131			161			191
	12			42			72 73 74			102			132			162			192
	13			43			73			103			133			163			193
	14			44			74			104			184			164			194
	15			45			75			105			185			165			195
	16			46			76			106			136			166			196
	17			47			77			107			137			167			97
	1β			48			78			108			138			168			198
	19			49			79			109			39			169			199
<u></u>	20			50			80			110			40			170			200
	21			51			β1	}		1/11			41			17			201
	22			52			82			112			142			172			202
	23			53			83			113			143			173			203
	य 			54			84			114			144			174			204
	25			\$ 5			85			115			145			17\$			205
	26			56			86			116			146			176			206
	27			5 7			В7			117			147			177			207
	28			5 8			88)		118			148			17B			208
		1		59			89			119			149			179			209
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			ORI	GINAL		CROSS REFERENCE(S)										
	CLA	ss		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
Γ.	40	-		450	413	509	510	22	516	TIZ						
	NTER	NATI	ONAL	CLASSIFICATION			, ·									
Н	0	4	Q	7120												
H	0	4	β	7100								_				
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Yuwen Pan

Claims renumbered in the same order as presented by applicant									☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	21/1		22	241		38	271			301			331			361			391
	2/12			24/2		Ħ	272			302			332			362			392
1	(213)			243		40	273			303	•		333			363			393
2	214			244		4	274			304			334			364			394
3	215			245		42	275			305			335			365			395
1	216			246		43	276			306			336			366			396
5	217.			247		491	277			307			337			367			397
6	218			248			278	-		308			338			368			398
7	219		23	249	•		279			309			339			369			399
8	220		234	250			280			310			340		1	370			400
9	221		25	251			281			311			341			371			401
10	222		25	252			282			312			342			372			402
11	223		22	253			283			313			343			373			403
	224		-26	254			284			314			344			374			404
	225		29	255			285			315			345			375			405
	226		280	256			286			316			346			376			406
	227		380 34	257			287	A., (317			347			377			407
	228		32	258			288			318			348			378			408
1	229		32	259			289			319			349			379			409
	2330		7	260			290			320			350			380			410
12	(231)			261			291			321			351			381			411
13	232			262			292			322			352			382			412
14	233			263			293			323			353			383			413
15	234			264			294			324			354			384			414
16	235			265			295			325			355			385			415
17	236	'		266	1		296			326			356			386			416
18	237		381	260			297			327			357			387			417
19	238		35	268	1		298			328			358			388			418
20	239		36	269	1		299	1		329			359			389			419
21	240		38	270			300			330			360			390			420